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QUERY CONTROL FORM				RTIS USE ONLY
Application No. 09/7	707 928 Pr	epared by	NPB	Tracking Number <u>05905116</u>
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a pump for moving the biological particles along the fluid flow path; and a controller responsive to the rate at which the pump moves the biological particles along the fluid flow path and to the interval between pulses of electrical energy.

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- 23. The electroporation chamber of Claim 22, wherein the controller regulates the rate at which the pump moves the biological particles along the fluid flow path.
- 24. The electroporation chamber of Claim 22, wherein the controller regulates the interval between pulses of electrical energy.
- 25. An electroporation chamber for poration of biological particles, comprising: walls defining a fluid flow path; electrodes disposed along sides of the fluid flow path, the electrodes being in electrical communication with a source of electrical energy, whereby biological particles moving along the fluid flow path are subjected to an electrical field.
- 26. The electroporation chamber of Claim 25, wherein the electrical energy is pulsed.
- The electroporation chamber of Claim 25, wherein the electrical energy is a variable flux.
- 28. The electroporation chamber of Claim 25, wherein the electrodes comprise